

21C-0077

IN THE SPECIFICATION

Please amend the second full paragraph of page 5 accordingly:

The alcohol that may be used in preparing the soft segment includes a polyol and a glycol. Examples of the polyol that may be used in the present invention include polyether polyol, polyester polyol and mixtures thereof. Examples of the glycol that may be used in the present invention include neopentyl glycol, methylpropanediol, 1,6-hexanediol, ethylene glycol, propylene glycol, 1,4-butylene glycol, 1,3-butylene glycol, trimethylol propane, trimethylol ethane, castor oil, etc. These may be used alone or in a mixture thereof.

Please amend the first full paragraph of page 8 accordingly:

The alcohol that may be used in preparing the soft segment includes a polyol and a glycol. Examples of the polyol that may be used in the present invention include polyether polyol, polyester polyol and mixtures thereof. Examples of the glycol that may be used in the present invention include neopentyl glycol, methylpropanediol, 1,6-hexanediol, ethylene glycol, propylene glycol, 1,4-butylene glycol, 1,3-butylene glycol, trimethylol propane, trimethylol ethane, castor oil, etc. These may be used alone or in a mixture thereof.

Please amend the first full paragraph of page 10 accordingly:

Morphorines, Morpholines, amines and metal salts are used as the catalyst. Examples of the catalyst that may be used in the present invention include methyl morpholine, morpholine, ethyl morpholine, morpholine, triethyl amine, dimethylbenzyl amine, dimethylethanol amine, ethylene diamine, dimethylauryl amine, dimethyl piperazine, triethylene diamine, tetramethylethylene diamine, tetramethylhexamethylene diamine, 1,3,5-triaminomethyl phenol (for example, K54 which is available from Anchor Chemical Company), 1,4-daza-(2,2,2)bicyclooctane (for example, DABCO which is available from Air Products), hexamethyltriethylene hexamethyltriethylene tetramine, lead naphthinate, naphthenate, lead octoate, dibutyl tin dilaurate, dilaurate, tin ethylhexanoate, zirconium octoate, zirconium naphthinate, naphthenate, etc. These may be used alone or in a mixture thereof.

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Please amend the second full paragraph of page 11 accordingly:

Morpherines, Morpholines, amines and metal salts are used as the catalyst. Examples of the catalyst that may be used in the present invention include methyl morpholine, morpholine, ethyl morpholine, morpholine, triethyl amine, dimethylbenzyl amine, dimethylethanol amine, ethylene diamine, dimethyllauryl amine, dimethyl piperazine, triethylene diamine, tetramethylethylene diamine, tetramethylhexamethylene diamine, 1,3,5-tridiaminomethyl phenol (for example, K54 which is available from Anchor Chemical Company), 1,4-daza-(2,2,2)bicyclooctane (for example, DABCO which is available from Air Products), ~~hexamethytriethylene hexamethyltriethylene~~ tetramine, lead naphthinate, naphthenate, lead octoate, dibutyl tin ~~dilaurate~~, dilaurate, tin ethylhexanoate, zirconium octoate, zirconium naphthinate, naphthenate, etc. These may be used alone or in a mixture thereof.